

In the Specification:

Page 7, lines 15 to 20, the following is a clean copy of the amended paragraph running between these lines:

Because of the manner in which the hot-shaping tool of the invention is constructed, it is economically possible, by simply rolling along the glass substrate, to form high-precision microstructures on the glass upon contact with the glass, by means of targeted local heating of the glass to be structured.

Page 12, lines 6 to 10, the following is a clean copy of the amended paragraph running between these lines:

These conditions are met by the shaping roller 1 shown in the drawing, which is constructed of four central components. These four central components are: a rolling cylinder 3, two drivers 4, a shaft 5, and a heater 6, which for the sake of clarity is shown separately in Fig. 3.